

Maine Wood Pellet Co LLC
164 Harmony Road
Athens, Maine 04912

Client Project ID:
Purchase Order #:
Page: 1 of 1

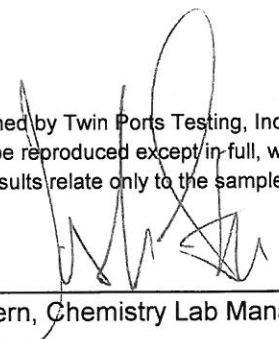
Attn: Scot

Analytical Report

Sample Log No:	10C4333	Sample Recognized As:	Wood Pellets
Sample Reference:	111910PFB	Arrival Date:	11/29/2010
Sample Designation:	Bag 1	Analyzed Date:	12/9/2010
Sample Date / Time:		Report Date Version:	12/9/2010 17:24
		Report ID:	10C4333-01

	METHOD	UNITS	MOISTURE FREE	AS RECEIVED
Moisture Total	ASTM E871	wt. %		4.44
Ash	ASTM D1102	wt. %	0.28	0.27
Sulfur	ASTM D4239	wt. %	0.075	0.072
Gross Cal. Value at Const. Vol.	ASTM E711	Btu/lb	8705	8319
Chlorine	ASTM D6721	mg/kg	231	221
Bulk Density	ASTM E873	lbs/ft ³		41.10
Fines (Less than 1/8")	TPT CH-P-06	wt. %		0.38
Durability Index	Kansas State	PDI		97.4
Sample Above 1.50"	TPT CH-P-06	wt. %		0.0
Maximum Length (Single Pellet)	TPT CH-P-06	inch		1.22
Diameter, Range	TPT CH-P-05	inch		0.259 to 0.265
Diameter, Average	TPT CH-P-05	inch		0.263
Bag Weight	TPT CH-P-01	lbs		40.2

Sampling was not performed by Twin Ports Testing, Inc.
 This test report shall not be reproduced except in full, without written approval of Twin Ports Testing, Inc.
 The reported analytical results relate only to the sample submitted.

Signed:  _____
 Joshua Stern, Chemistry Lab Manager

Date: 12/10/10